

Listing and Amendments to the Claims

This listing of claims will replace the claims that were published in the PCT Application and the International Preliminary Examination Report:

1. (currently amended) Method for modifying a play list in an audio and/or video apparatus, comprising the steps of:
 - displaying in a first area ~~(38)~~ of a screen ~~(8)~~ a representation of at least part of available tracks,
 - displaying in a second area ~~(40)~~ of the screen ~~(8)~~ at least part of the current play list,
 - determining a track to be considered upon a first user action ~~(34,36)~~,
 - indicating the track to be considered by a specific representation in the first area ~~(38)~~ of the track to be considered.

Upon a second user action ~~(32)~~, removing, if existing, the last occurrence of the track to be considered in the play list displayed in the second area ~~(40)~~.
2. (currently amended) Method according to claim 1, wherein the first user action ~~(34,36)~~ and the second user action ~~(32)~~ are actions on a remote-control ~~(28)~~ sending signals to the apparatus.
3. (currently amended) Method according to claim 1 or 2, wherein said specific representation of the track to be considered is highlighting the representation in the first area ~~(38)~~ of the track to be considered.

4. (original) Method for modifying a play list in an audio and/or video apparatus, comprising the steps of:

generating video signals defining a screen with a first area displaying a representation of at least part of available tracks and a second area displaying at least part of the current play list,

determining a track to be considered upon receiving a first signal from a user interface,

indicating the track to be considered by generating video signals defining a specific representation in the first area of the track to be considered,

upon receiving a second signal from the user interface, removing, if existing, the last occurrence of the track to be considered in the play list displayed in the second area.

5. (original) Method according to claim 4, wherein the user interface receives signals from a remote-control.

6. (currently amended) Method according to claim 4 ~~or~~ 5, wherein said specific representation of the track to be considered is highlighting the representation in the first area of the track to be considered.

7. (currently amended) Audio and/or video apparatus having a media reader ~~(4)~~ to read a medium where the data are organized in tracks, and a memory ~~(22)~~ able to store a play list, comprising:

video means ~~(20,24)~~ generating video signals defining a screen with a first area displaying a representation of at least part of the tracks and a second area displaying at least part of the play list,

a user interface ~~(26)~~ for receiving a first signal determining a track to be considered,

wherein the video means ~~(20,24)~~ are meant to indicate the track to be considered by generating video signals defining a specific representation in the first area of the track to be considered,

control means ~~(20)~~ for removing, if existing, the last occurrence of the track to be considered in the play list upon receiving a second signal by the user interface ~~(6)~~.

8. (currently amended) Audio and/or video apparatus according to claim 7, wherein the user interface receives the first signal and the second signal from a remote-control ~~(28)~~.

9. (currently amended) Audio and/or video apparatus according to claim 7 or 8, wherein said specific representation of the track to be considered is highlighting the representation in the first area of the track to be considered.

10. (currently amended) Method for modifying a list of items selected by a user from a given set, comprising the steps of:

displaying in a first area ~~(38)~~ a representation of items of the given set,
displaying in a second area ~~(40)~~ a list representing at least part of the previously selected items,

determining an item to be considered upon a first user action,
indicating the item to be considered by a specific representation in the first area ~~(38)~~ of the item to be considered,

upon a second user action, removing, if existing, the last occurrence of the item to be considered in the list displayed in the second area ~~(40)~~.